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INFORMATION DISCLOSURE STATEMENT

Documents relating to the above-identified application are submitted herewith. The following information is intended for the Examiner's information and for citation with the instant case. This submission does not constitute either a representation that a thorough search has been made or an admission that the documents cited herein are properly citable against the above-identified application. Any comments are not intended to take the place of the Examiner's independent consideration of each document. An attached PTO Form 1449 lists these documents.

No additional fee is required since this information is filed prior to the first Office Action on the merits. (37 CFR 1.97(b)(3))

Respectfully submitted,



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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	2003/044472	3/03	Lang			
	2	2002/045660	4/02	O'Connor et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
	3	03/003961	1/03	WO			
	4	00/62812	10/00	WO			
	5	1 457 209 A	9/04	Europe			

OTHER DOCUMENTS

	8	Partial European Search Report issued on EP 03 07 7270 dated October 20, 2003					
	7	European Search Report issued on EP 08 11 7850 dated September 18, 2006					
	8	International Search Report issued on PCT/EP2004/006617 dated September 2, 2004					
	9	Neumann et al., "Contribution of animal source foods in improving diet quality and function in children of the developing world", Nutrition Research, Vol. 22, 2002, pp. 193-220, XP002257664					
	10	Database Bioscience Online, Biosciences Information Service, Seshadri et al., "Behavioral responses of young anemic Indian children to iron-folic acid supplements", Database accession no. PREV196375074263, XP002257665					
	11	Database WPI Week 1997, XP002262286, Gao et al., "Nutritious oral formula containing natural ingredients, vitamins and trace elements promotes bone growth and brain development", & CN 1 097 607 A, Medical Inst. 999 Enterprise Group					
	12	Database WPI Week 1997, XP002262287, Chen et al., "Nutritious soy sauce and its production", & CN 1 117 816 A.					
	13	Database WPI Week 2003, XP002262288, Zhao, "Production method of coated and shaped tablet health-care food with the functions of increasing body height and reducing weight for youngsters", & CN 1 411 747 A.					
	14	Kozlitzki et al., "Growth, Development and Differentiation: A Functional Food Science Approach", Vol. 80, No. SUPPL. 1, 1998, pp. 505-545, XP009627350, British Journal of Nutrition, Cambridge, GB					
	15	Beard, J., "One person's view of iron deficiency, development and cognitive function", American Journal of Clinical Nutrition, vol. 62, 1995, pp. 709-710					
	16	Black & Miguel, 2001, "The emerging roles of zinc in human nutrition, development and infectious disease", part 1, Nutrition Today, 36, 281-290					
	17	Bhatnagar & Taneja, 2001, "Zinc & cognitive development", British Journal of Nutrition, 83, S139-145					
	18	Penland 2000, Behavioural data and methodological issues in studies of zinc nutrition in humans", Journal of Nutrition, 130, 361S-364S					
	19	Calverley & Bryan, 2001, "B vitamins, cognition and ageing: A review", Journal of Gerontology: Psychological Sciences, 56, P327-P336					
	20	Refsum et al. 2001 - "Hypothrombocytopenia and elevated methylmalonic acid indicate a high prevalence of cobalamin deficiency in Asian Indians", American Journal of Clinical Nutrition, 74, 233-241.					
	21	Setiawan et al., "2000 Vitamin B-6 inadequacy is prevalent in rural and urban Indonesian children", Journal of Nutrition, 130, 553-558					
	22	Usuy et al. 2001, "Nutrition and fitness: Diet, genes, physical activity and health", NY: Karger, pp. 134-180					

EXAMINER

DATE CONSIDERED

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.